



# Hard drive upgrade

This will help replace the stock hard drive with either a new one or an SSD. Also an optional step on replacing the mSATA SSDs that configured in a RAID 0 array. This is based on MSI's manual which strangely, they don't make easily accessible.

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## INTRODUCTION

- Replace the stock hard drive
  - [OPTIONAL] Replace the existing mSATA SSDs
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## TOOLS:

- [T6 Torx Screwdriver](#) (1)
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## Step 1 — Primary Hard Drive



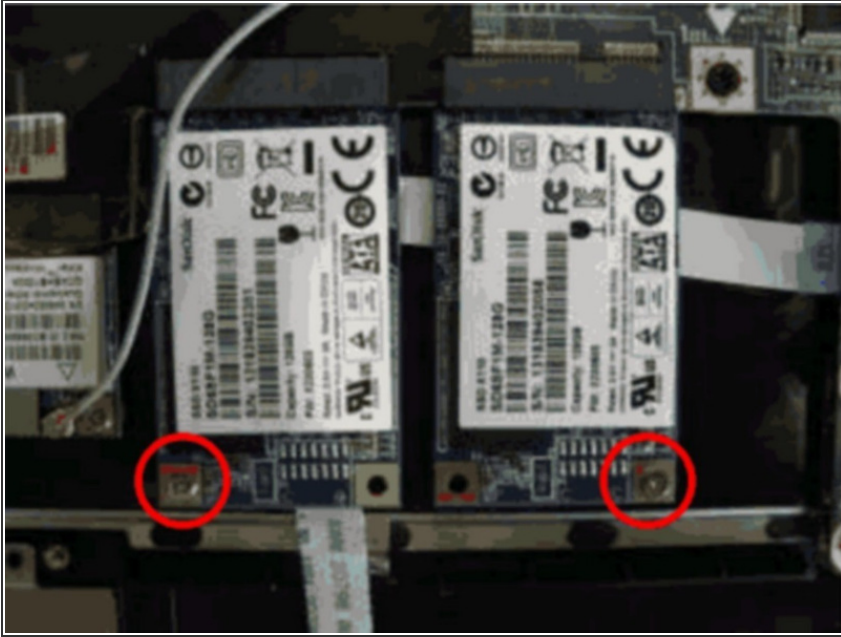
- Remove the 17 screws from the bottom (highlighted in red).
- Remove the 2 screws in yellow.

## Step 2



- Remove the spacer and slide the drive out.

## Step 3



- Optional step : Replacing the mSATA ssds
- Remove the single torx screw holding each SSD module in place.
- Remove the SSDs and install the new ones

To reassemble your device, follow these instructions in reverse order.

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